

<b>Form PTO-1449</b> (modified) List of Patents and Publications For Applicant's Information Disclosure Statement (Use several sheets if necessary)	ATTY. DOCKET NO: 5681-69600	SERIAL NO: 10/659,820					
	APPLICANT: Pabla et al.						
	FILING DATE: September 11, 2003	GROUP: 2141					
<b>U.S. PATENT DOCUMENTS</b>							
EXAM. INITIALS	REF. DES	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
<b>FOREIGN PATENT DOCUMENTS</b>							
EXAM. INITIALS	REF. DES	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION. YES/NO
<b>OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
JP	A1	"Sun Cluster Grid Architecture- A Technical White Paper Describing the Foundation of Sun Grid Computing," Sun Microsystems, May 2002, (45 pages)					
JP	A2	"An Overview of Grid Computing from Sun – Sun Powers the Grid," Sun Microsystems, 2001, (8 pages)					
JP	A3	"Sun Grid Engine Software," <a href="http://www.sun.com/software/gridware">www.sun.com/software/gridware</a> , February 15, 2001, (3 pages)					
JP	A4	Wolfgang Gentzsch, "Grid Computing with Sun," Sun Microsystems, October 2001, (16 pages)					
JP	A5	"Sun HPC 2.0 Software – The Power of Parallel Processing," <a href="http://www.sun.com/servers/hpc/software/">www.sun.com/servers/hpc/software/</a> , February 18, 2001, (1 page)					
JP	A6	Wolfgang Gentzsch, "Sun Grid Engine Support for Portals & Grids," Sun Microsystems, June 2001, (18 pages)					
JP	A7	"Sun Grid Engine, Enterprise Edition 5.3 Administration and User's Guide," Sun Microsystems, April 2002, (2 pages)					
JP	A8	"The SETI@ home Sky Survey," <a href="http://setiathome.ssl.berkeley.edu/sciencepaper">http://setiathome.ssl.berkeley.edu/sciencepaper</a> , November 4, 1999, (5 pages)					
EXAMINER:	/Jeong Park/		DATE CONSIDERED:	03/08/2007			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the patent owner.							

